

# Changes: November 2010

## *Highlights of the 2010 American Heart Association Guidelines for CPR and ECC*

[AHA Product Number 90-1043]

<b>Page</b>	<b>Location</b>	<b>Original</b>	<b>Change</b>
10	Right column, second paragraph under “Defibrillation Waveforms and Energy Levels,” line 7	Because of such differences in waveform configuration, providers should use the manufacturer’s recommended energy dose (120 to 200 J) for its respective waveform.	Because of such differences in waveform configuration, providers should use the manufacturer’s recommended energy dose (eg, initial dose of 120 to 200 J) for its respective waveform.
14	Circular ACLS Algorithm, in gray box, under “Shock Energy,” “Biphasic” bullet	Manufacturer recommendation (120-200 J); if unknown, use maximum available.	Manufacturer recommendation (eg, initial dose of 120-200 J); if unknown, use maximum available.